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		LUANA REPUBLICA					ate, Pertinent Pag				
LP		"A Novel Bi-Directional Add/Drop Module for Single Fiber Bi-Directional Self-Healing Wavelength Division Multiplexed Ring Networks"; Authors: Y. Zhao, X.J. Zhao, J.H. Chen, F.S. Choa and Y.J. Chen; Department of Computer Science and Electrical Engineering; Pgs. 183-185									
LP		"A Low-Cost WDM Source with an ASE Injected Fabry-Perot Semiconductor Laser"; Authors: Hyun Deok Kim, Seung-Goo Kang, and Chang-Hee Lee; IEEE Photonics Technology Letters; Vol. 12, No. 8; Pgs. 1067-1069; August 2000									
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*EXAMINER	OTHER DOCUMENTS Anduding Author, To								
INITIAL	"Upstream traffic transmitter using injection-lock	ed Fabry-Perot laser diode as modulat	or for WDM access networks";						
LP	"Upstream traffic transmitter using injection-locked Fabry-Perot laser diode as modulator for WDM access networks"; Authors: L.Y. Chan, C.K. Chan, D.T.K. Tong, F. Tong and L.K. Chen; ELECTRONIC LETTERS; Vol. 38, No. 1; Pgs. 43-45; January 3, 2002								
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not considered. Include copy of this form with next communication to applicant.